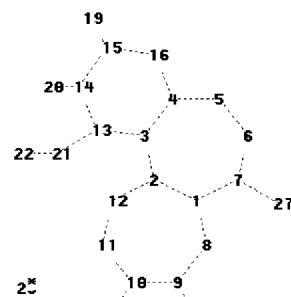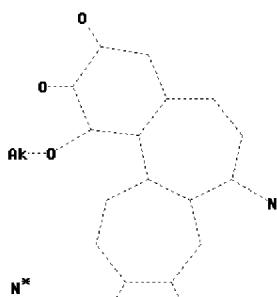# Structures uploaded into STN REGISTRY
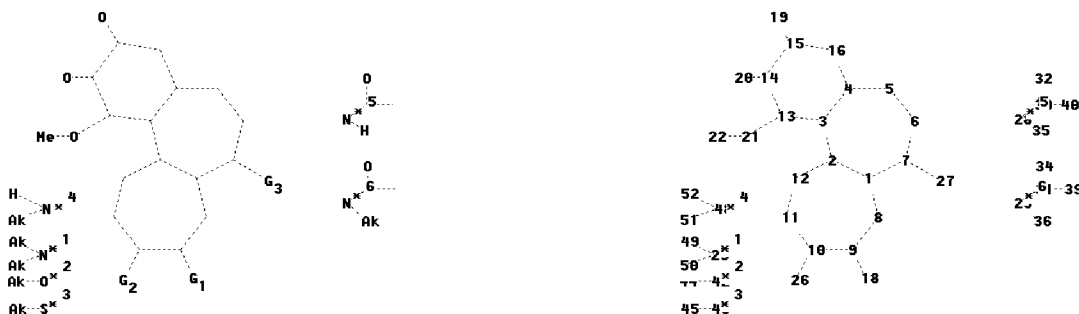
Uploading L1.str


```
chain nodes :
18  19  20  21  22  26
ring nodes :
1  2  3  4  5  6  7  8  9  10  11  12  13  14  15  16
ring/chain nodes :
23  27
chain bonds :
7-27  9-18  10-26  13-21  14-20  15-19  21-22
ring bonds :
1-2  1-7  1-8  2-3  2-12  3-4  3-13  4-5  4-16  5-6  6-7  8-9  9-10
10-11  11-12
13-14  14-15  15-16
exact/norm bonds :
1-2  1-7  1-8  2-3  2-12  3-4  3-13  4-5  4-16  5-6  6-7  7-27  8-9  9-
10  9-18
10-11  10-26  11-12  13-14  13-21  14-15  14-20  15-16  15-19  21-22
```

G1:O,S

G2:O,S

```
Match level :
1:Atom  2:Atom  3:Atom  4:Atom  5:Atom  6:Atom  7:Atom  8:Atom  9:Atom
10:Atom
11:Atom  12:Atom  13:Atom  14:Atom  15:Atom  16:Atom  18:CLASS
19:CLASS  20:CLASS  21:CLASS  22:CLASS
23:CLASS  26:CLASS  27:CLASS
```

Uploading L11.str

chain nodes :
18 19 20 21 22 23 26 27 28 29 30 31 32 34 35 36 39 40
42 43 44
45 48 49 50 51 52
ring nodes :
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16
chain bonds :
7-27 9-18 10-26 13-21 14-20 15-19 21-22 23-49 23-50 28-30 28-
35 29-31
29-36 30-32 30-40 31-34 31-39 42-44 43-45 48-51 48-52
ring bonds :
1-2 1-7 1-8 2-3 2-12 3-4 3-13 4-5 4-16 5-6 6-7 8-9 9-10
10-11 11-12
13-14 14-15 15-16
exact/norm bonds :
1-2 1-7 1-8 2-3 2-12 3-4 3-13 4-5 4-16 5-6 6-7 7-27 8-9 9-
10 9-18
10-11 10-26 11-12 13-14 13-21 14-15 14-20 15-16 15-19 21-22
23-49 23-50 28-30 28-35 29-31
29-36 30-32 30-40 31-34 31-39 42-44 43-45 48-51 48-52

G1:O,S

G2:NH2,[*1],[*2],[*3],[*4]

G3:[*5],[*6]

Connectivity :
32:1 E exact RC ring/chain 44:1 E exact RC ring/chain 45:1 E exact RC
ring/chain

Match level :
1:Atom 2:Atom 3:Atom 4:Atom 5:Atom 6:Atom 7:Atom 8:Atom 9:Atom
10:Atom
11:Atom 12:Atom 13:Atom 14:Atom 15:Atom 16:Atom 18:CLASS

```
19:CLASS   20:CLASS   21:CLASS   22:CLASS
23:CLASS   26:CLASS   27:CLASS   28:CLASS   29:CLASS   30:CLASS   31:CLASS
32:CLASS   34:CLASS   35:CLASS
36:CLASS   39:CLASS   40:CLASS   42:CLASS   43:CLASS   44:CLASS   45:CLASS
48:CLASS   49:CLASS   50:CLASS
51:CLASS   52:CLASS
Generic attributes :
36:
Number of Carbon Atoms : less than 7
44:
Number of Carbon Atoms : less than 7
45:
Number of Carbon Atoms : less than 7
```

Full search history

```
=> d his full

      (FILE 'HOME' ENTERED AT 12:17:01 ON 04 OCT 2010)

      FILE 'REGISTRY' ENTERED AT 12:17:23 ON 04 OCT 2010
L1               STRUCTURE UPLOADED
                 D L1
L2          50 SEA SSS SAM L1
L3        1235 SEA SSS FUL L1
                 SAVE TEMP L3 SZN615STL1/A

      FILE 'HCAPLUS' ENTERED AT 12:19:24 ON 04 OCT 2010
L4         171 SEA SPE=ON   ABB=ON   PLU=ON   L3
L5         117 SEA SPE=ON   ABB=ON   PLU=ON   L4 AND (AY<2004 OR PY<2004
OR
                 PRY<2004 OR REVIEW/DT)
L6          24 SEA SPE=ON   ABB=ON   PLU=ON   L5 AND (THU/RL OR DGN/RL OR
DMA/RL
                 OR PAC/RL OR PKT/RL OR ADV/RL)
                 E US 2007-0179143/PN
L7           1 SEA SPE=ON   ABB=ON   PLU=ON   US 2007-0179143/PN
                 D L7
                 D SCAN
                 SEL RN

      FILE 'REGISTRY' ENTERED AT 12:21:48 ON 04 OCT 2010
L8         135 SEA SPE=ON   ABB=ON   PLU=ON   (106420-93-3/BI OR 1197-10-
0/BI OR
                 121-91-5/BI OR 123065-60-1/BI OR 124038-37-5/BI OR
140215-42-5/
                 BI OR 14282-64-5/BI OR 14282-65-6/BI OR 14282-78-1/BI
OR
                 14300-67-5/BI OR 1459-93-4/BI OR 147-93-3/BI OR 149492-
32-0/BI
                 OR 153599-45-2/BI OR 1583-65-9/BI OR 167630-15-1/BI OR
                 1677-25-4/BI OR 17449-48-8/BI OR 193953-02-5/BI OR
23806-24-8/B
```

```
                    I OR 2672-58-4/BI OR 268232-16-2/BI OR 272130-46-8/BI
OR
                    2730-71-4/BI OR 2731-16-0/BI OR 28286-79-5/BI OR 28686-
90-0/BI
                    OR 320730-08-3/BI OR 327-95-7/BI OR 33069-62-4/BI OR
3476-50-4/
                    BI OR 34841-13-9/BI OR 40061-55-0/BI OR 4009-98-7/BI OR
                    403-15-6/BI OR 41337-81-9/BI OR 4282-31-9/BI OR 4282-
34-2/BI
                    OR 4670-56-8/BI OR 478361-75-0/BI OR 478362-04-8/BI OR
                    481075-37-0/BI OR 481075-38-1/BI OR 52178-50-4/BI OR
530145-16-
                    5/BI OR 54796-51-9/BI OR 59961-15-8/BI OR 616-44-4/BI
OR
                    63024-77-1/BI OR 6338-41-6/BI OR 636-53-3/BI OR 64-86-
8/BI OR
                    660416-37-5/BI OR 67853-03-6/BI OR 69-72-7/BI OR
723334-03-0/BI
                     OR 76129-11-8/BI OR 775545-30-7/BI OR 779-72-6/BI OR
80235-10-
                    5/BI OR 816449-20-4/BI OR 816449-21-5/BI OR 816449-22-
6/BI OR
                    816449-23-7/BI OR 816449-24-8/BI OR 816449-25-9/BI OR
816449-26
                    -0/BI OR 816449-27-1/BI OR 816449-28-2/BI OR 816449-29-
3/BI OR
                    816449-30-6/BI OR 816449-31-7/BI OR 816449-32-8/BI OR
816449-33
                    -9/BI OR 816449-34-0/BI OR 816449-35-1/BI OR 816449-36-
2/BI OR
                    816449-37-3/BI OR 816449-38-4/BI OR 816449-39-5/BI OR
816449-40
                    -8/BI OR 816449-41-9/BI OR 816449-42-0/BI OR 816449-43-
1/BI OR
                    816449-44-2/BI OR 816449-45-3/BI OR 816449-46-4/BI OR
816449-47
                    -5/BI OR 816449-48-6/BI OR 816449-49-7/BI OR 816449-50-
0/BI OR
                    816449-51-1/BI OR 816449-52-2/BI OR 816449-53-3/BI OR
816449-54
                    -4/BI OR 816449-55-5/BI OR 816449-56-6/BI OR 816449-57-
7/BI OR
                    816449-58-8/BI OR 816449-59-9/BI OR 816449-60-2/BI OR
816449-61
                    -3/BI OR 816449-62-4/BI OR 81644
L9          48 SEA SPE=ON  ABB=ON  PLU=ON  L8 AND L3

     FILE 'HCAPLUS' ENTERED AT 12:22:58 ON 04 OCT 2010
L10          4 SEA SPE=ON  ABB=ON  PLU=ON  L9
             D L10 1-4 AU
             D L10 1-4 TI


     FILE 'STNGUIDE' ENTERED AT 12:24:47 ON 04 OCT 2010

     FILE 'REGISTRY' ENTERED AT 12:36:47 ON 04 OCT 2010
L11          STRUCTURE UPLOADED
             D L11
```

```
L12            40 SEA SUB=L3 SSS SAM L11
L13           951 SEA SUB=L3 SSS FUL L11
                SAVE TEMP L13 SZN615STL11/A


     FILE 'HCAPLUS' ENTERED AT 12:39:27 ON 04 OCT 2010
L14           111 SEA SPE=ON  ABB=ON  PLU=ON  L13
L15            70 SEA SPE=ON  ABB=ON  PLU=ON  L14 AND (AY<2004 OR PY<2004
OR
                PRY<2004 OR REVIEW/DT)
L16            18 SEA SPE=ON  ABB=ON  PLU=ON  L15 AND (THU/RL OR DGN/RL
OR
                DMA/RL OR PAC/RL OR PKT/RL OR ADV OR NPO/RL)


     FILE 'STNGUIDE' ENTERED AT 12:43:12 ON 04 OCT 2010


     FILE 'HCAPLUS' ENTERED AT 12:46:11 ON 04 OCT 2010
                E COLCHICINE/CT
L17          8919 SEA SPE=ON  ABB=ON  PLU=ON  COLCHICINE+NT,PFT/CT
                E ANGIOGENESIS/CT
L18         35832 SEA SPE=ON  ABB=ON  PLU=ON  ANGIOGENESIS+NT,PFT/CT
                E PROLIFERATIVE DISEASE/CT
L19          3776 SEA SPE=ON  ABB=ON  PLU=ON  "PROLIFERATIVE
DISEASE"+NT,PFT/CT
                E CANCER/CT
L20        201353 SEA SPE=ON  ABB=ON  PLU=ON  CANCER+NT,PFT/CT
                E TUMORS/CT
L21        187481 SEA SPE=ON  ABB=ON  PLU=ON  TUMORS+NT,PFT/CT
                E CARCINOGENESIS/CT
L22         45959 SEA SPE=ON  ABB=ON  PLU=ON  CARCINOGENESIS+NT,PFT/CT
                E NEOPLASMS/CT
L23        204314 SEA SPE=ON  ABB=ON  PLU=ON  NEOPLASMS+NT,PFT/CT
                E ANTICANCER AGENTS/CT
L24        255842 SEA SPE=ON  ABB=ON  PLU=ON  "ANTICANCER
AGENTS"+NT,PFT/CT
L25            42 SEA SPE=ON  ABB=ON  PLU=ON  L15 AND ((L17 OR L18 OR L19
OR L20
                OR L21 OR L22 OR L23 OR L24))
L26             5 SEA SPE=ON  ABB=ON  PLU=ON  L25 AND ("HUVEC" OR HUVEC?
OR
                "ANGIOGENESIS" OR ANGIOGEN? OR PROLIFERAT?)(L)(CANCER?
OR
                CARCIN? OR TUMO? OR NEOPLAS? OR MALIGN? OR METASTA?)
L27             4 SEA SPE=ON  ABB=ON  PLU=ON  L25 AND ("HUVEC" OR HUVEC?
OR
                "ANGIOGENESIS" OR ANGIOGEN? OR PROLIFERAT?)(L)(ANTI? OR
                ANTI?(W)(CANCER? OR CARCIN? OR NEOPLAS? OR TUMO? OR
PROLIFERAT?
                ))
L28             3 SEA SPE=ON  ABB=ON  PLU=ON  L25 AND ("HUVEC" OR HUVEC?
OR
                "ANGIOGENESIS" OR ANGIOGEN? OR PROLIFERAT? OR VASCUL?
OR
                BLOOD?(2A)SUPPL?)(L)(COLCHICIN? OR
COLCHICIN?(3A)(ANALOG? OR
                DERIVAT? OR PHARMAC? OR MODIF? OR CONJUGAT?))
                D L28 1-3 TI
L29             3 SEA SPE=ON  ABB=ON  PLU=ON  L16 AND (L26 OR L27 OR L28)
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L30            16 SEA SPE=ON   ABB=ON   PLU=ON   L16 AND L25
L31            20 SEA SPE=ON   ABB=ON   PLU=ON   L16 OR (L26 OR L27 OR L28
OR L29
               OR L30)
               D L31 1-20 TI
L32            21 SEA SPE=ON   ABB=ON   PLU=ON   L10 OR L31


       FILE 'REGISTRY' ENTERED AT 12:56:46 ON 04 OCT 2010
L33             3 SEA SPE=ON   ABB=ON   PLU=ON   L8 AND L13
               D SCAN


       FILE 'HCAPLUS' ENTERED AT 12:57:06 ON 04 OCT 2010
L34             1 SEA SPE=ON   ABB=ON   PLU=ON   L33
               D L34 1 TI


       FILE 'STNGUIDE' ENTERED AT 12:57:19 ON 04 OCT 2010


       FILE 'HCAPLUS' ENTERED AT 13:08:21 ON 04 OCT 2010
L35            21 SEA SPE=ON   ABB=ON   PLU=ON   L32 OR L34


       FILE 'STNGUIDE' ENTERED AT 13:08:37 ON 04 OCT 2010


       FILE 'HCAPLUS' ENTERED AT 13:09:02 ON 04 OCT 2010
L36            50 SEA SPE=ON   ABB=ON   PLU=ON   L15 NOT L35
L37             9 SEA SPE=ON   ABB=ON   PLU=ON   L36 AND (DRUG? OR PRODRUG?
OR
               PHARMAC? OR THERAP? OR BIOAVAIL?)
L38            30 SEA SPE=ON   ABB=ON   PLU=ON   L35 OR L37
               D L37 1-9 TI


       FILE 'STNGUIDE' ENTERED AT 13:13:05 ON 04 OCT 2010


       FILE 'HCAPLUS' ENTERED AT 13:20:41 ON 04 OCT 2010
               E KIM M?/AU
L39         25056 SEA SPE=ON   ABB=ON   PLU=ON   KIM M?/AU
               E CHUN K?/AU
L40           661 SEA SPE=ON   ABB=ON   PLU=ON   CHUN K?/AU
               E CHOI J?/AU
L41         20404 SEA SPE=ON   ABB=ON   PLU=ON   CHOI J?/AU
               E JOE B?/AU
L42            72 SEA SPE=ON   ABB=ON   PLU=ON   JOE B?/AU
               E PARK S?/AU
L43         38061 SEA SPE=ON   ABB=ON   PLU=ON   PARK S?/AU
               E KIM K?/AU
L44         35154 SEA SPE=ON   ABB=ON   PLU=ON   KIM K?/AU
               E OH B?/AU
L45          1739 SEA SPE=ON   ABB=ON   PLU=ON   OH B?/AU
               E CHOI J?/AU
L46         20404 SEA SPE=ON   ABB=ON   PLU=ON   CHOI J?/AU
L47             1 SEA SPE=ON   ABB=ON   PLU=ON   L39 AND L40 AND L41 AND L42
AND
               L43 AND L44 AND L45 AND L46
L48          2816 SEA SPE=ON   ABB=ON   PLU=ON   L39 AND (L40 OR L41 OR L42
OR L43
               OR L44 OR L45 OR L46)
L49            93 SEA SPE=ON   ABB=ON   PLU=ON   L40 AND (L41 OR L42 OR L43
OR L44
```

```
                   OR L45 OR L46)
L50        20404 SEA SPE=ON  ABB=ON  PLU=ON  L41 AND (L42 OR L43 OR L44
OR L45
                   OR L46)
L51            8 SEA SPE=ON  ABB=ON  PLU=ON  L42 AND (L43 OR L44 OR L45
OR L46)

L52         2391 SEA SPE=ON  ABB=ON  PLU=ON  L43 AND (L44 OR L45 OR L46)
L53          812 SEA SPE=ON  ABB=ON  PLU=ON  L44 AND (L45 OR L46)
L54          116 SEA SPE=ON  ABB=ON  PLU=ON  L45 AND L46
L55           10 SEA SPE=ON  ABB=ON  PLU=ON  (L39 OR L40 OR L41 OR L42
OR L43
                   OR L44 OR L45 OR L46) AND JE IL PHARMA?/CO,CS,PA,SO
L56            4 SEA SPE=ON  ABB=ON  PLU=ON  (L47 OR L48 OR L49 OR L50
OR L51
                   OR L52 OR L53 OR L54) AND (COLCHICIN? OR "COLCHICINE")
L57         2124 SEA SPE=ON  ABB=ON  PLU=ON  (L47 OR L48 OR L49 OR L50
OR L51
                   OR L52 OR L53 OR L54) AND (DRUG? OR PRODRUG? OR
PHARMAC? OR
                   THERAP? OR BIOAVAIL?)
L58          257 SEA SPE=ON  ABB=ON  PLU=ON  (L47 OR L48 OR L49 OR L50
OR L51
                   OR L52 OR L53 OR L54) AND ("HUVEC" OR HUVEC? OR
"ANGIOGENESIS"
                   OR ANGIOGEN? OR VASCUL? OR VEGF? OR
PROLIFERAT?)(L)(CANCER? OR
                   CARCIN? OR TUMO? OR NEOPLAS? OR MALIGN? OR METASTA?)
L59          103 SEA SPE=ON  ABB=ON  PLU=ON  L57 AND L58
L60           70 SEA SPE=ON  ABB=ON  PLU=ON  L59 AND ((ANGIOGEN? OR
VASCUL? OR
                   BLOOD?(2A)SUPPL? OR CAPILLAR? OR
CELL?(3A)PROLIFER?)(S)(ANTI?
                   OR NEOPLAS? OR CANCER? OR CARCINO? OR TUMO?))
L61           66 SEA SPE=ON  ABB=ON  PLU=ON  L59 AND ((ANGIOGEN? OR
VASCUL? OR
                   BLOOD?(2A)SUPPL? OR CAPILLAR? OR CELL?(3A)PROLIFER?)
(S)
                   (ANTI? OR PREVENT? OR REDUC? OR CONTROL? OR REGULAT? OR
BLOCK?
                   OR INHIBIT?))
L62           59 SEA SPE=ON  ABB=ON  PLU=ON  L60 AND L61
L63            2 SEA SPE=ON  ABB=ON  PLU=ON  L62 AND (TREAT? OR PATIENT?
OR
                   ADMINIST?)(S)(ANTIANGIO? OR ANTIVASC? OR ANTIPROLIFER?
OR
                   ANTIMETASTA? OR ANTINEOPLAS? OR ANTI?(W)(ANGIO? OR
VASCUL? OR
                   PROLIFER? OR METASTA? OR NEOPLAS? OR TUMO?))
L64           19 SEA SPE=ON  ABB=ON  PLU=ON  L51 OR L55 OR L56 OR L63
                   D L64 1-19 AU

    FILE 'MEDLINE, BIOSIS, EMBASE, DRUGU' ENTERED AT 13:35:53 ON 04
OCT 2010
L65            0 SEA SPE=ON  ABB=ON  PLU=ON  L47
L66            0 SEA SPE=ON  ABB=ON  PLU=ON  L55
L67            0 SEA SPE=ON  ABB=ON  PLU=ON  L56
```

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L68         11752 SEA SPE=ON  ABB=ON  PLU=ON  L57
L69           850 SEA SPE=ON  ABB=ON  PLU=ON  L58
L70           506 SEA SPE=ON  ABB=ON  PLU=ON  L68 AND L69
L71           264 SEA SPE=ON  ABB=ON  PLU=ON  L70 AND ((ANGIOGEN? OR
VASCUL? OR
                  BLOOD?(2N) SUPPL? OR CAPILLAR? OR CELL?(3N)
PROLIFER?)(S)(ANTI?
                  OR NEOPLAS? OR CANCER? OR CARCINO? OR TUMO?))
L72            68 SEA SPE=ON  ABB=ON  PLU=ON  L71 AND (TREAT? OR PATIENT?
OR
                  ADMINIST? OR DRUG? OR THERAP?) (S) (ANTIANGIO? OR
ANTIVASC? OR
                  ANTIPROLIFER? OR ANTIMETASTA? OR ANTINEOPLAS? OR
ANTI?(W)(ANGIO
                  ? OR VASCUL? OR PROLIFER? OR METASTA? OR NEOPLAS? OR
TUMO?))
L73             7 SEA SPE=ON  ABB=ON  PLU=ON  L72 AND ((CONTROL? OR
PREVENT? OR
                  LIMIT? OR BLOCK? OR REGULAT? OR REGULAT? OR ANTAGON? OR
                  SUPPRESS? OR INTERFER?)(5N)(ANGIOGEN? OR VASCULARI? OR
                  BLOOD?(W) SUPPL? OR CAPILLAR?))

     FILE 'STNGUIDE' ENTERED AT 13:45:42 ON 04 OCT 2010

     FILE 'HCAPLUS' ENTERED AT 13:47:11 ON 04 OCT 2010
L74            16 SEA SPE=ON  ABB=ON  PLU=ON  L15 NOT (L17 OR
"COLCHICINE" OR
                  COLCHICIN?)
L75             5 SEA SPE=ON  ABB=ON  PLU=ON  L16 NOT (L17 OR
"COLCHICINE" OR
                  COLCHICIN?)
L76             0 SEA SPE=ON  ABB=ON  PLU=ON  L10 NOT (L17 OR
"COLCHICINE" OR
                  COLCHICIN?)
L77            16 SEA SPE=ON  ABB=ON  PLU=ON  (L74 OR L75 OR L76)
L78             5 SEA SPE=ON  ABB=ON  PLU=ON  L77 AND ((L18 OR L19 OR L20
OR L21
                  OR L22 OR L23 OR L24) OR ANGIOGEN? OR VASCUL? OR
CANCER? OR
                  CARCIN? OR NEOPLAS? OR TUMO? OR MALIGN?)
                  D L78 1-5 AU
                  D L78 1-5 TI
L79            16 SEA SPE=ON  ABB=ON  PLU=ON  (L77 OR L78)
L80            11 SEA SPE=ON  ABB=ON  PLU=ON  L79 AND L38
                  D L80 1-11 TI
                  D L38 1-30 TI

     FILE 'STNGUIDE' ENTERED AT 13:54:12 ON 04 OCT 2010

     FILE 'HCAPLUS' ENTERED AT 13:56:04 ON 04 OCT 2010
L81            20 SEA SPE=ON  ABB=ON  PLU=ON  L38 AND ((COLCHICIN? OR
THIOCOLCHIC
                  IN?)(5A)(DERIVAT? OR LABIL? OR BIOAVAIL? OR MODIF? OR
ANALOG?
                  OR CONJUGAT?))
L82            33 SEA SPE=ON  ABB=ON  PLU=ON  L79 OR L80 OR L81
                  D L82 1-33 TI
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```
      FILE 'REGISTRY' ENTERED AT 14:02:21 ON 04 OCT 2010
L83            1 SEA SPE=ON  ABB=ON  PLU=ON  COLCHICINE/CN
               D RN
L84          951 SEA SPE=ON  ABB=ON  PLU=ON  L13 NOT L83


      FILE 'HCAPLUS' ENTERED AT 14:03:11 ON 04 OCT 2010
L85           33 SEA SPE=ON  ABB=ON  PLU=ON  L82 AND L84
               D STAT QUERY L85
               D L85 1-33 IBIB ED ABS HITRN HITSTR
               D QUE L64
               D QUE L73


      FILE 'HCAPLUS, MEDLINE, BIOSIS, EMBASE, DRUGU' ENTERED AT 14:06:18
ON 04
      OCT 2010
L86           23 DUP REM L64 L73 (3 DUPLICATES REMOVED)
                  ANSWERS '1-19' FROM FILE HCAPLUS
                  ANSWER '20' FROM FILE MEDLINE
                  ANSWERS '21-23' FROM FILE BIOSIS
               D L86 1-23 IBIB AB



      FILE HOME


      FILE REGISTRY
      Property values tagged with IC are from the ZIC/VINITI data file
      provided by InfoChem.

      STRUCTURE FILE UPDATES:    3 OCT 2010  HIGHEST RN 1244955-26-7
      DICTIONARY FILE UPDATES:   3 OCT 2010  HIGHEST RN 1244955-26-7

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      TSCA INFORMATION NOW CURRENT THROUGH June 26, 2010.

         Please note that search-term pricing does apply when
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      REGISTRY includes numerically searchable data for experimental and
      predicted properties as well as tags indicating availability of
      experimental property data in the original document.  For
information
      on property searching in REGISTRY, refer to:

      http://www.cas.org/support/stngen/stndoc/properties.html

      FILE HCAPLUS


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      FILE COVERS 1907 - 4 Oct 2010 VOL 153 ISS 15
      FILE LAST UPDATED: 3 Oct 2010 (20101003/ED)
      REVISED CLASS FIELDS (/NCL) LAST RELOADED: Aug 2010
      USPTO MANUAL OF CLASSIFICATIONS THESAURUS ISSUE DATE: Aug 2010

      HCAplus now includes complete International Patent Classification
(IPC)
      reclassification data for the third quarter of 2010.

      CAS Information Use Policies apply and are available at:

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      This file contains CAS Registry Numbers for easy and accurate
      substance identification.

      FILE STNGUIDE
      FILE CONTAINS CURRENT INFORMATION.
      LAST RELOADED: Oct 1, 2010 (20101001/UP).

      FILE MEDLINE
       FILE LAST UPDATED: 2 Oct 2010 (20101002/UP). FILE COVERS 1947 TO
DATE.

      MEDLINE and LMEDLINE have been updated with the 2010 Medical
Subject
      Headings (MeSH) vocabulary and tree numbers from the U.S.
National Libra
      of Medicine (NLM). Additional information is available at

http://www.nlm.nih.gov/pubs/techbull/nd09/nd09_medline_data_changes_201
0.

      The Medline file has been reloaded effective January 24, 2010.
See HELP
      RLOAD for details.

      This file contains CAS Registry Numbers for easy and accurate
      substance identification.

      See HELP RANGE before carrying out any RANGE search.

      FILE BIOSIS
      FILE COVERS 1926 TO DATE.
      CAS REGISTRY NUMBERS AND CHEMICAL NAMES (CNs) PRESENT
      FROM JANUARY 1926 TO DATE.

RECORDS LAST ADDED: 29 September 2010 (20100929/ED)

BIOSIS has been augmented with 1.8 million archival records from
1926
through 1968. These records have been re-indexed to match current
BIOSIS indexing.

FILE EMBASE
 FILE COVERAGE: EMBASE-originated material 1947 to 4 Oct 2010
(20101004/ED
                 Unique MEDLINE content 1948 to present

 EMBASE is now updated daily. SDI frequency remains weekly
(default)
 and biweekly.

 This file contains CAS Registry Numbers for easy and accurate
 substance identification.

 For further assistance, please contact your local helpdesk.

FILE DRUGU
FILE LAST UPDATED: 29 SEP 2010   <20100929/UP>
>>> DERWENT DRUG FILE (SUBSCRIBER) <<<

>>> FILE COVERS 1983 TO DATE <<<
>>> THESAURUS AVAILABLE IN /CT <<<